

FIG. 1

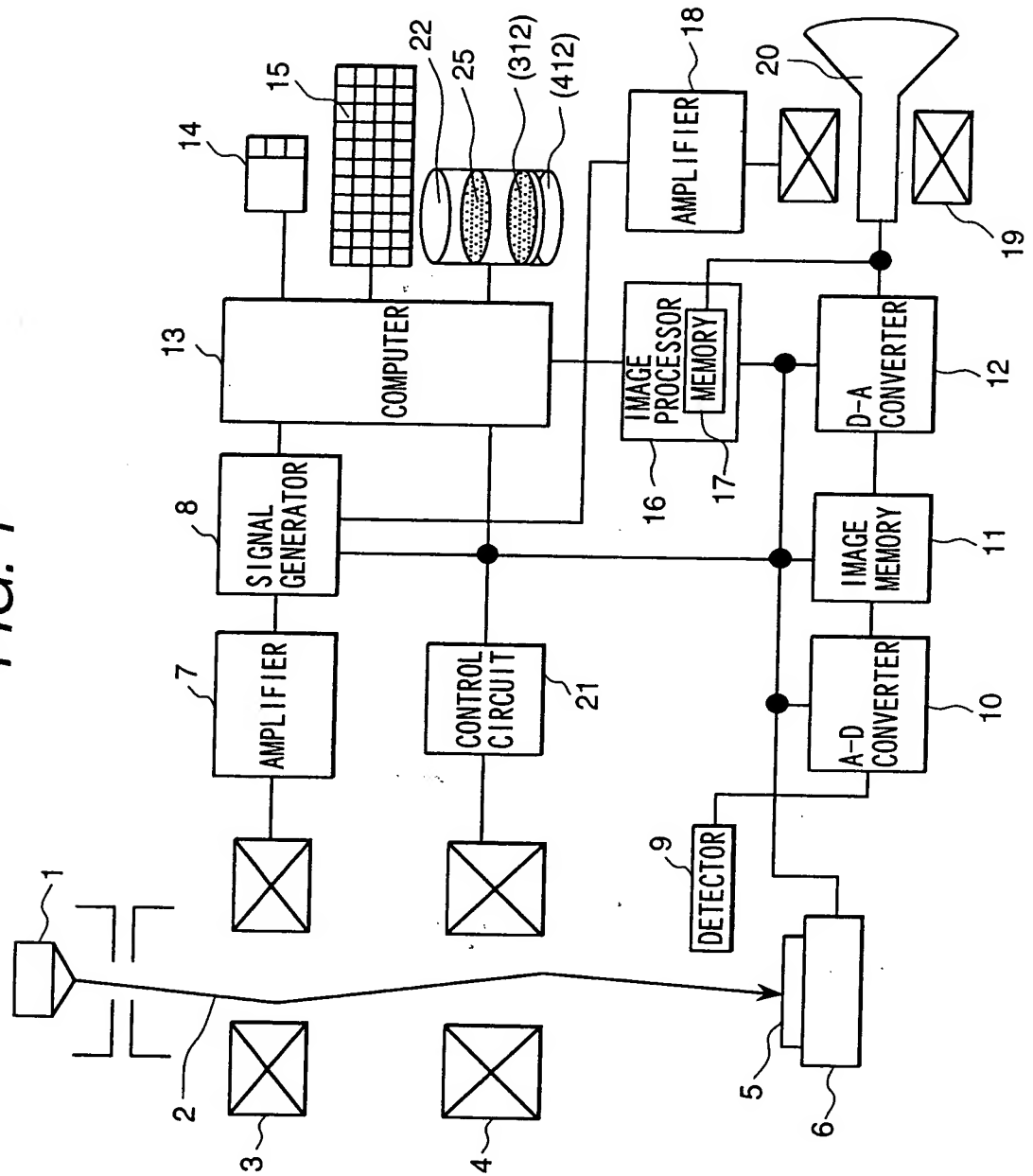
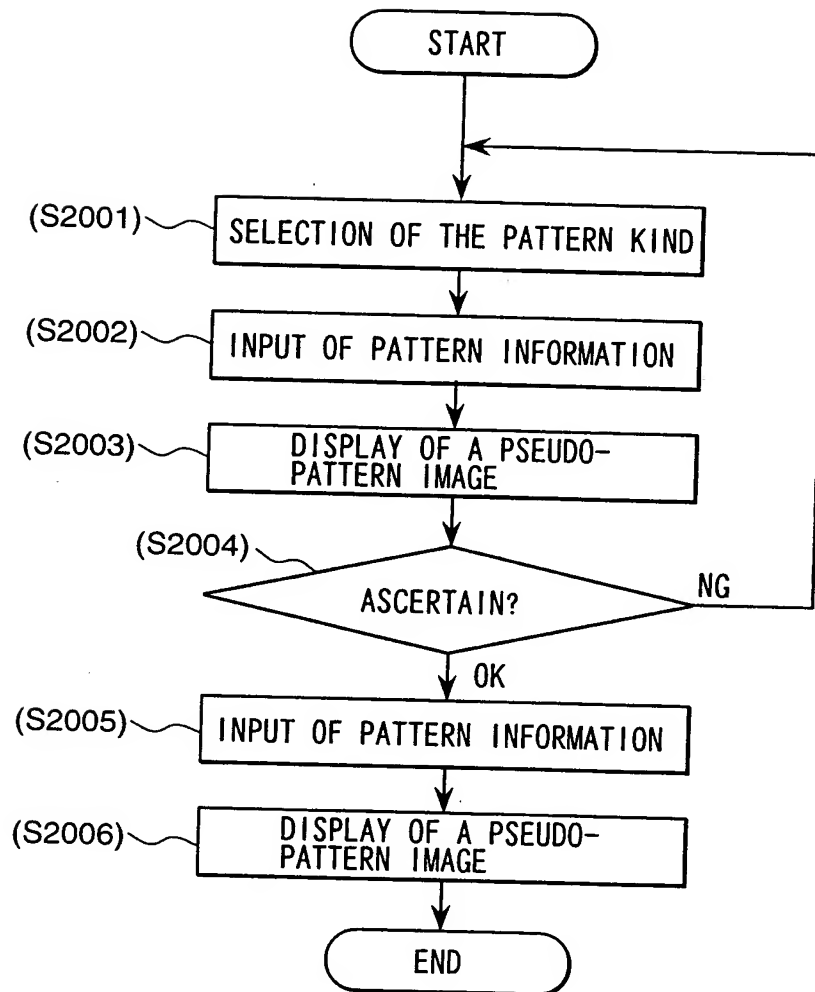


FIG. 2



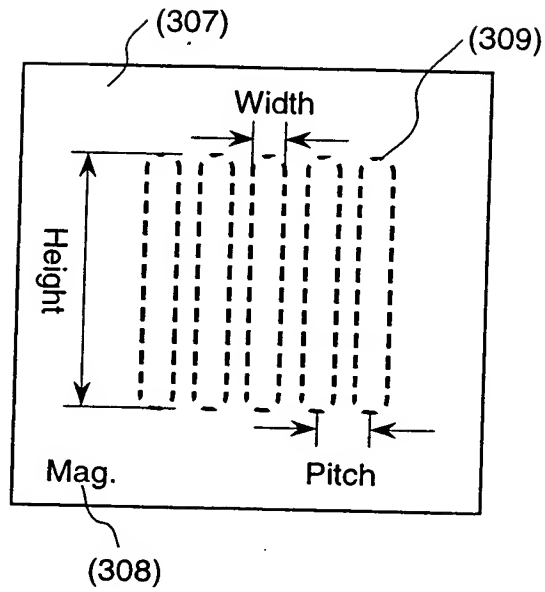
**FIG. 3A****FIG. 3B**

Diagram illustrating a software interface (300) for configuring a grid. The interface includes input fields for Width (0.20), Height (3.20), Number (5), Pitch (0.40), and Num.Accept (3). The input fields are labeled (302a). There are 'Line' (302a) and 'OK' (306) buttons. A 'Reg.' button (310) is located at the bottom.

Width	0.20	(302a)
Height	3.20	(302a)
Number	5	(302a)
Pitch	0.40	(302a)
Num.Accept	3	(302a)

Buttons: Line (302a), OK (306), Reg. (310)

FIG. 4A

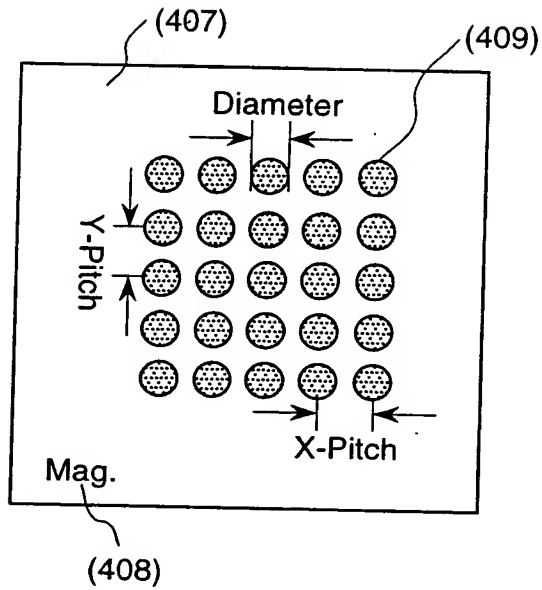


FIG. 4B

Form (400) for defining hole array parameters. The form includes input fields for Diameter, X-Num., X-Pitch, and Num.Accept, along with buttons for Hole, OK, and a Register (Reg.) button.

Diameter	0.20	(401a)	Hole	(301)'
X-Num.	5	(402a)	X-Num.	5
X-Pitch	1.20	(404a)	X-Pitch	1.20
Num.Accept	16	(411a)	OK	(406)
Reg.		(410)		

FIG. 5

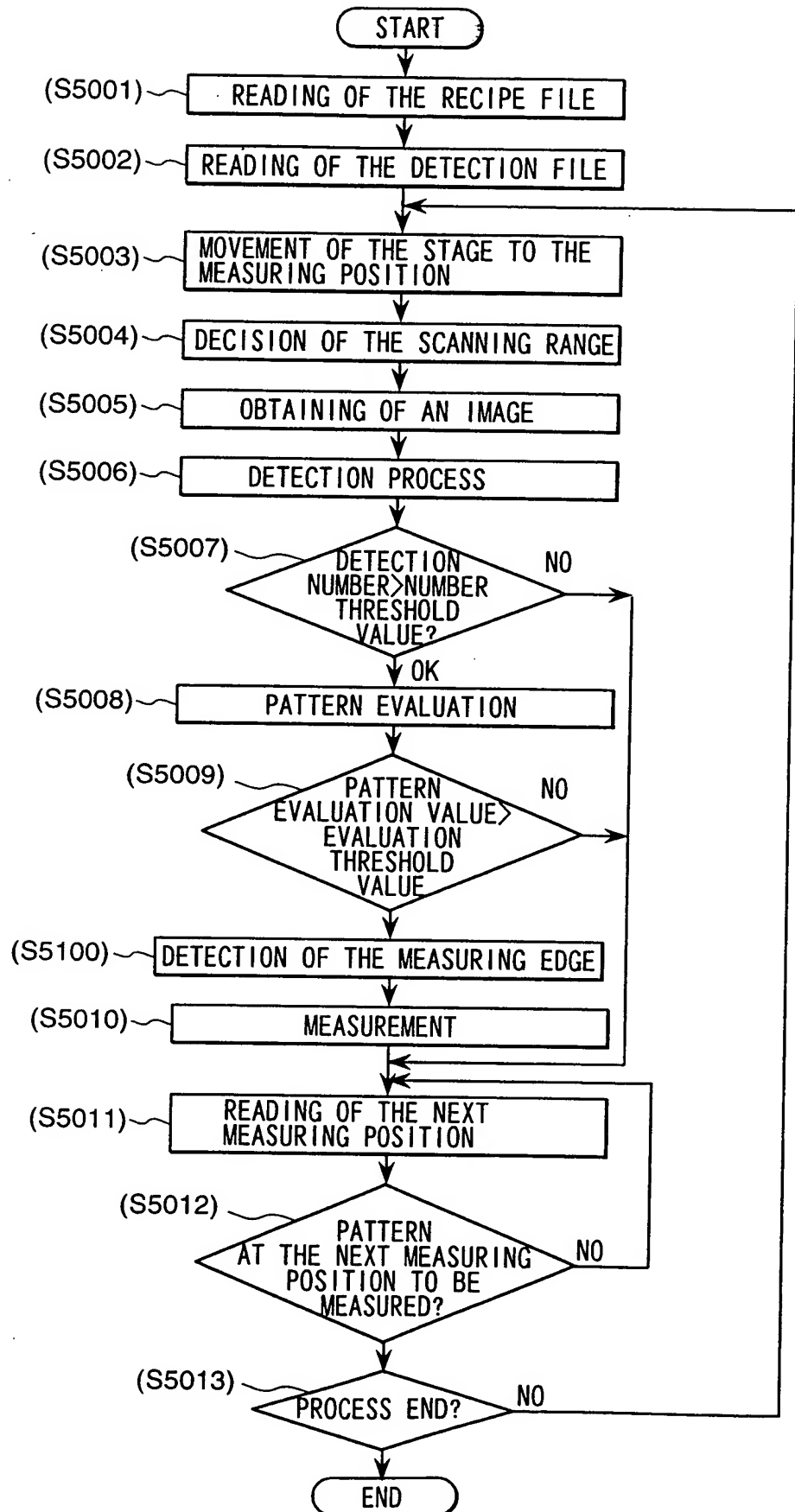


FIG. 6

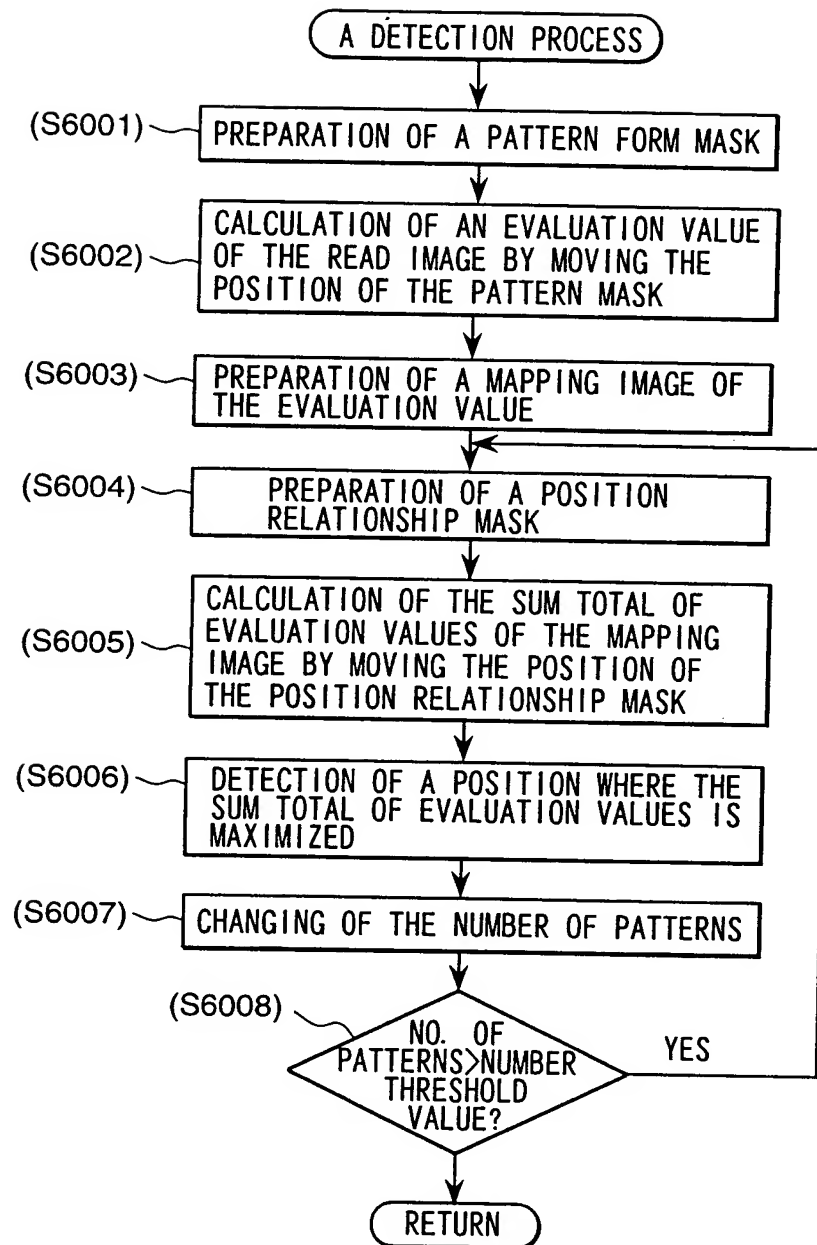
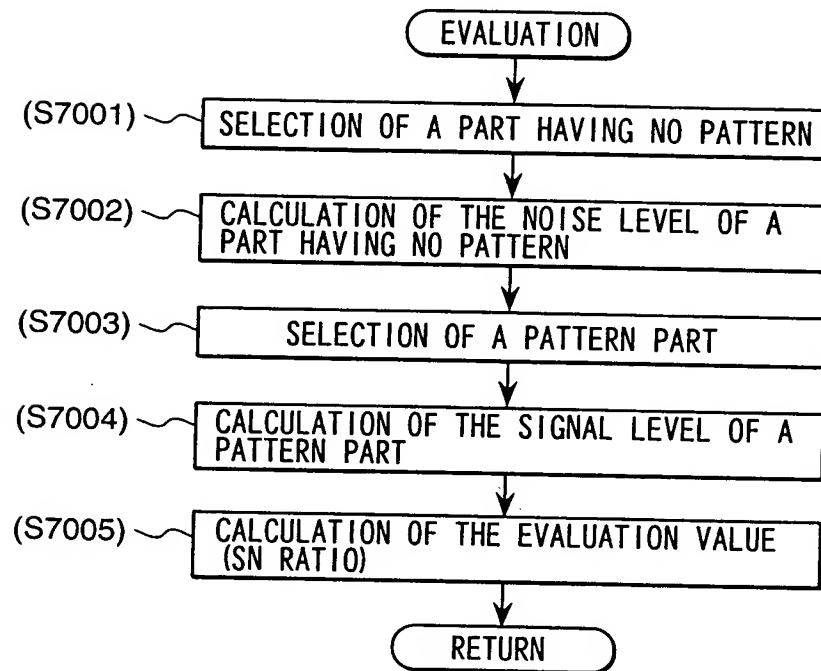
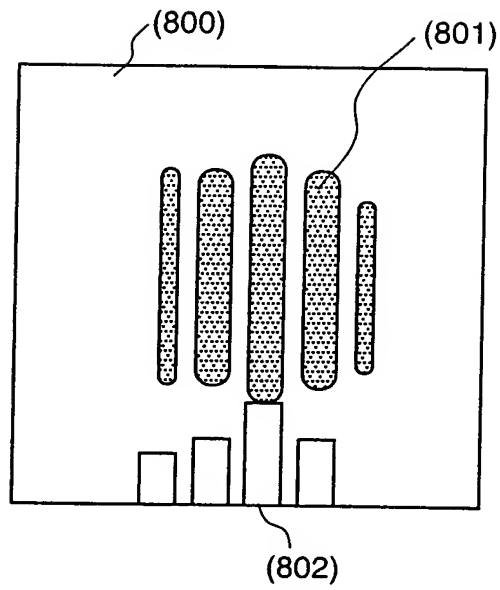


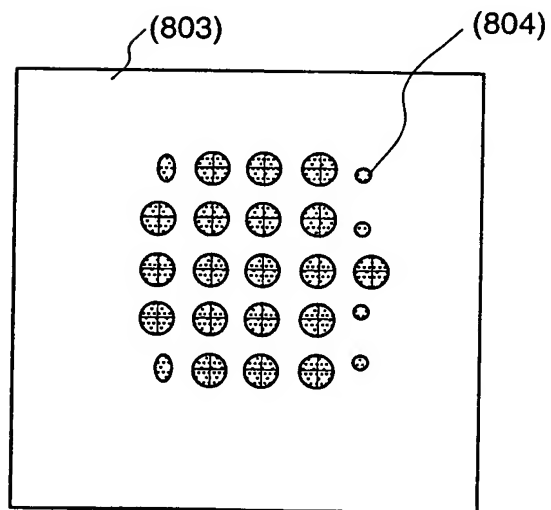
FIG. 7



*FIG. 8A*

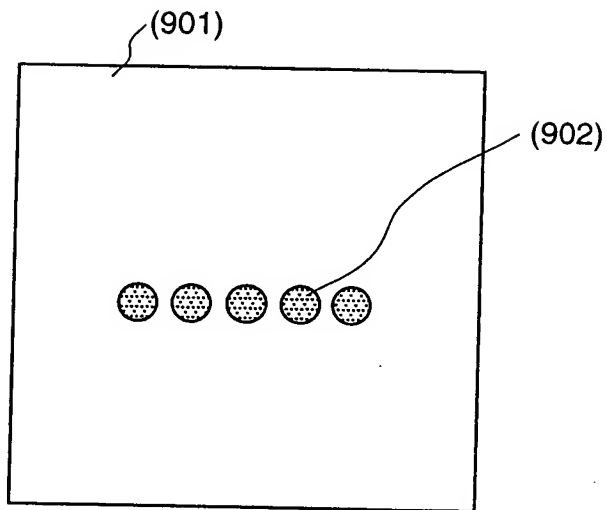


*FIG. 8B*

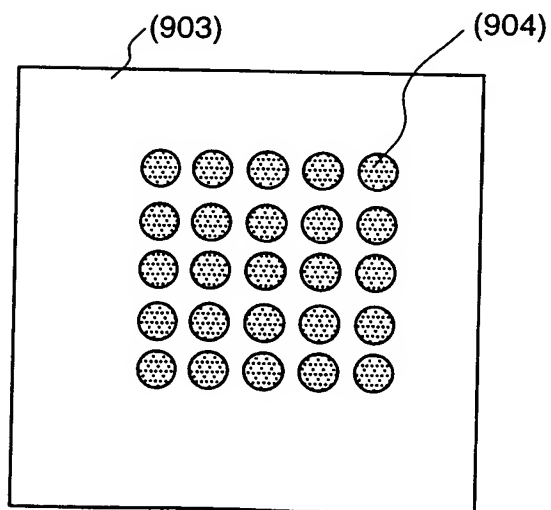




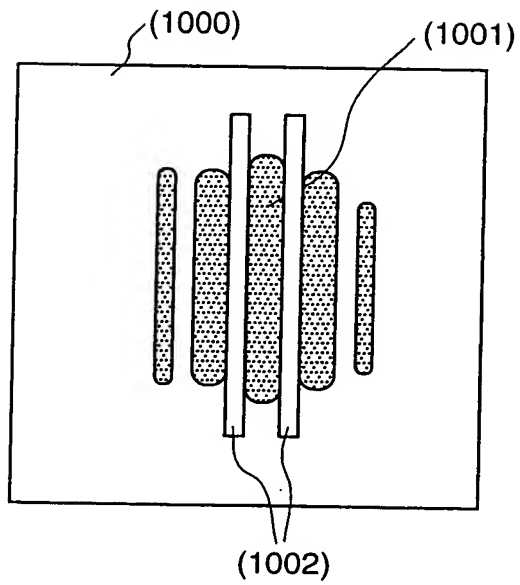
*FIG. 9A*



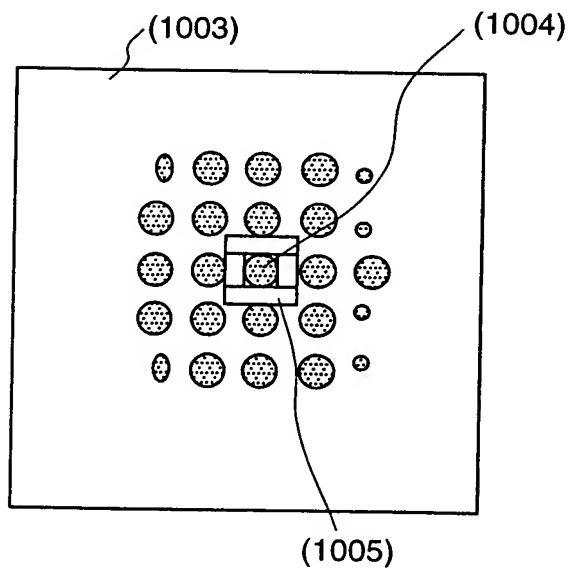
*FIG. 9B*



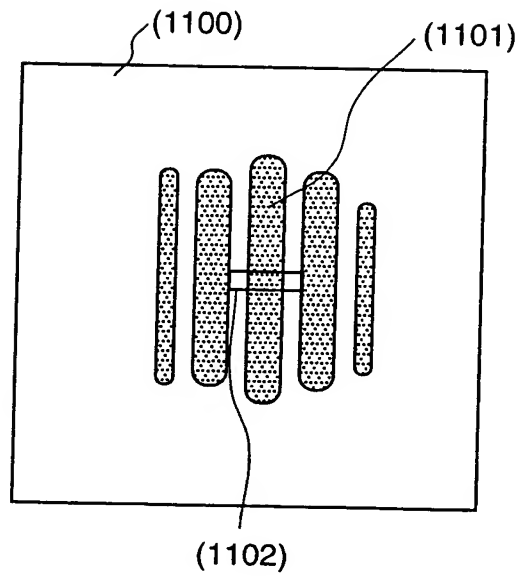
*FIG. 10A*



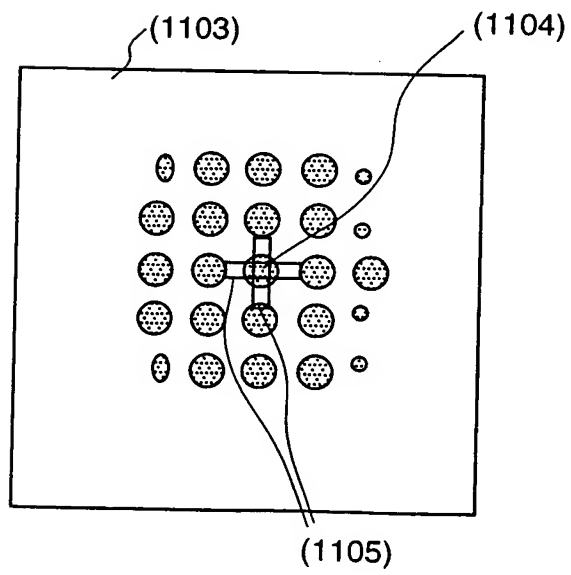
*FIG. 10B*

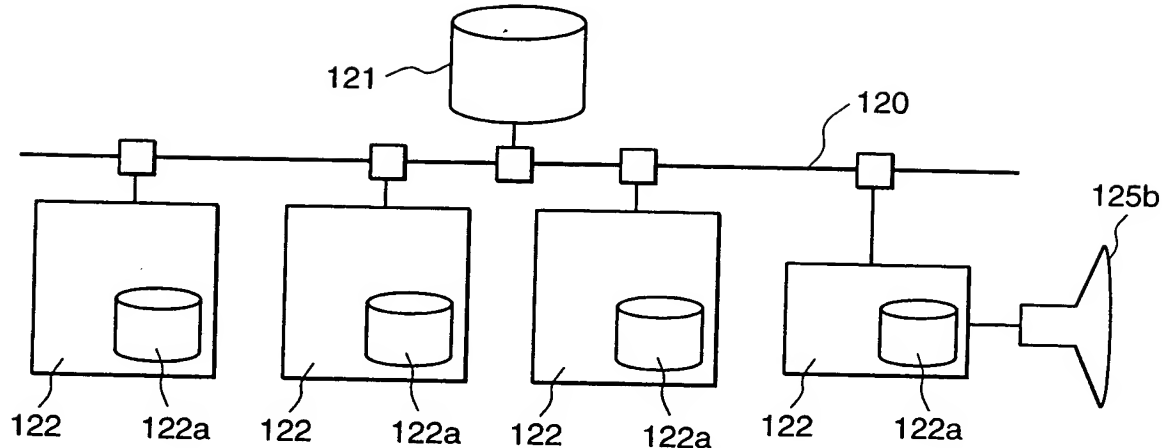


*FIG. 11A*



*FIG. 11B*



**FIG. 12****FIG. 14A**

Design Value	
Kind	Hole <input type="checkbox"/>
Diameter	0.200 (4101)
Pitch X	0.200 (4102)
Pitch Y	0.200 (4103)
Min Diameter	0.200 (4104)
Max.diameter	0.200 (4105)

OK Cancele

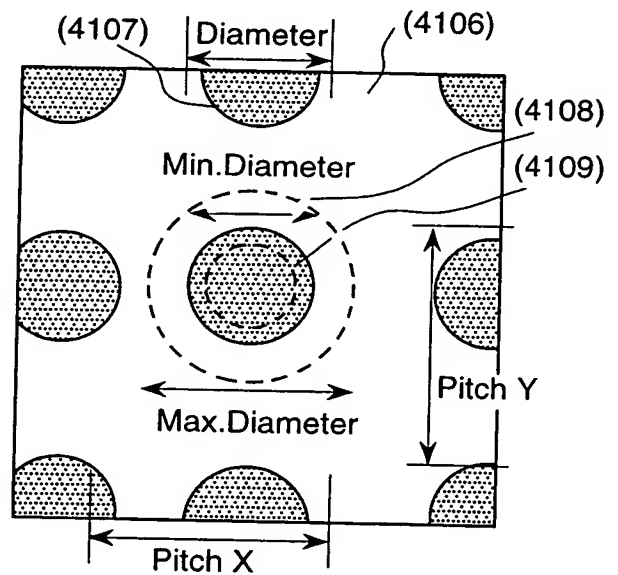
**FIG. 14B**

FIG. 13

